

AMENDMENTS TO THE SPECIFICATION

IN THE SPECIFICATION:

Please amend paragraph 33 as follows:

[0033] As a result, the nucleotide sequences of three light chain clones (Lv-1, Lv-4, and Lv-7) were identical. The plasmid vectors obtained from these clones were named pCRA9Lv. And the transformants with pCRA9Lv plasmid vectors were named *E. coli* DH5 $\alpha$  /YRC-pCRA9Lv which was originally deposited in Korean Collection for Type Cultures (KCTC) in Korea Research Institute of ~~Biosei. & Biotech~~ Bioscience and Biotechnology, 52, Oun-dong, Yusong-ku, Taejon 305-333, Republic of Korea, on May 16, 2000 (KCTC 18021P) and then, converted to a deposit under the Budapest Treaty on May 16, 2001 (KCTC 1011BP).

Please amend paragraph 34 as follows:

[0034] Further, the nucleotide sequences of three heavy chain clones (Hv-1, Hv-4, and Hv-7) were identical. The plasmid vectors obtained from these clones were named pCRA9Hv. And the transformants with pCRA9Hv plasmid vectors were named *E. coli* DH5 $\alpha$  /YRC-pCRA9Hv which was originally deposited in Korean Collection for Type Cultures (KCTC) in Korea Research Institute of ~~Biosei. & Biotech~~ Bioscience and Biotechnology, 52, Oun-dong, Yusong-ku, Taejon 305-

333, Republic of Korea, on May 16, 2000 (KCTC 18020P) and then,  
converted to a deposit under the Budapest Treaty on May 16, 2001  
(KCTC 1010BP).